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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	598	browser and html and property same domain	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/08/29 13:57
L4	1202	(715/500).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/29 13:11
L6	6	(("5951652") or ("6230171") or ("5774670")).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/29 13:11
L7	. 0	L1 and L6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/08/29 13:11
L8	0	property same domain and L6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/08/29 13:12
L9		domain and L6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/08/29 13:12
L10	40	browser and html and (set near property same domain)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/08/29 13:40
L12	233	browser and html and property same domain and collaborat\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/08/29 13:58

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L13	12	browser and html and property near domain and collaborat\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/08/29 14:07
L14	0	browser and html and property near domain same document and collaborat\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/08/29 14:07
L15	37	browser and html and property same domain same document and collaborat\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/08/29 14:11
L16	23	browser and html and property same domain same document same set	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/08/29 14:12
S1	6	(("5951652") or ("6230171") or ("5774670")).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/29 13:10



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Using finite state machines as design and engineering model for database backed Web
applications

Goschka, K.M.; Falb, J.;

System Sciences, 2000. Proceedings of the 33rd Annual Hawaii International Conference on Jan 4-7 2000 Page(s):10 pp.

Abstract:

While databases store information and the Web is the place for the gathering and distribution of information, there are inherent difficulties in linking them together. Often proprietary methods are used which compromise Web compatibility. This paper presents a new design and engineering model using hyperlinks for sophisticated user interaction with relational databases. The finite state machine model well known from static hyper-linked documents is remodelled to be suitable for dynamically generated hyper-links. The actual implementation of such a system is composed of several parts with potentially different techniques. The usability of Java is compared with the HTML approach. A Web based toolset has been implemented to generate the different applications thereby also fostering unlimited Web collaboration. Using this technique, two complete real-life applications have been built. The proposed techniques help to implement stable, robust, flexible, scalable and "Web compliant" applications with complex functionality and to provide new ways to integrate legacy systems.

Abstract | Full Text: PDF(176 KB) | IEEE CNF

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